

EAST LIBRARY REDEVELOPMENT PROPOSAL SUMMARY & PUBLIC DISCLOSURE STATEMENT

PROPERTY 1910 East North Avenue					
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OFFER INFORMATION					
	contingent on 1) E sing Tax Credits	ount to cover sale expenses) Buyer receiving all necessary City of Milwau Buy May 1st, 2012	cee project approvals; and 2)	Buyer receiving an	
SUBMITTER IDENTIFICAT	LION				
Developer Name	Stone House D	Pevelopment, Inc.			
Mailing Address	625 N. Segoe Rd, Suite 107, Madison, WI 53705				
Primary Contact	Richard B. Arnesen		Telephone 608-251-2399		
Email	rba@stonehousedevelopment.com		FAX: 608-251-6077		
Principals of existing company / future Name Helen H. Bradbury Richard B Amesen Attach a list of properties in the Citownership interest either as individual		Address 625 N. Segoe Rd., Suite 107 Madison, WI 53705 625 N. Segoe Rd., Suite 107 Madison, WI 53705 of Milwaukee in which de	Title President Vice-President veloper (or future	<u>Interest</u> 50% 50%	
PROJECT DESCRIPTION					
Property Summary Building Area 127,000 SF # Stories 4 Above grade 4 Below grade Land Area 45,000 SF Includes excess right of way (Approximately 5 feet on Thomas) Parking Spaces: Total 125 Library spaces 44 Underground 125					
☐ Alternate Library Scenario applicable (additional information below)					
Describe overall project: The East Library project will involve the demolition of the existing library and the construction of 81 mixed-income apartment units and 16,000 square feet of library space and 125 stalls of underground parking.					
Library component The library component will contain 16,000 s.f. on the corner of E. North Ave. and N. Cramer St.					
	will contain approx	imately 81 mixed-income (affordable and "m	arket-rate") and will be both ce	ertified green-built and	

Parking spaces 81

Units

81

SF 110,000 GSF

Discuss benefits to neighborhood Our vision for Milwaukee's new East Side Library development combines combines housing with the new public library in way that highlights many ideals of urban development. The building mediates between
the fast pace of North Avenue and the serenity of Thomas Ave, and incorporates fenestration and detailing in a variety of forms found in the urban fabric of Milwaukee.
Discuss contribution to BID The new East Side Library be a state of the art, green-built mixed-use building that will enliven the street and provide additional residents to support area businesses.
Identify "sustainable" elements Solar Thermal Panels, Solar Electric Panels, Day-lighting, Occupancy Sensors, High Performance Lighting, recycled content materials Anticipated storm water management method Will a zoning change be requested? Not necessary Other approvals, permits or licenses (i.e. BOZA) will be determined after thorough code review
Temporary library location during construction to be determined Library area to be determined SF Parking spaces to be determined
☐ Alternate Library Scenario applicable
Proposed location
Library area SF Land area SF Parking spaces Special conditions
POTENTIAL DEVELOPMENT TEAM
Architect Plunkett Raysich Architects, LLP , Scott Kramer, AIA
Contractor to be determined via competitive bid
Sales Agent/Property Manager Stone House Development, Inc.
Other Members
Describe team expertise and experience: Stone House Development, Inc. is a Madison based developer and manager of mixed-use, mixed income multi-family apartments. Stone House was founded in 1996 and has developed 20 projects containing over 1,000 units.
Library design and/or development Plunkett Raysich Architects, LLP has designed numerous public libraries in Wisconsin. Please see attached resume for listing.
➤ Proposed secondary use for design, development & management see General Development, above
Other team projects 1) UW Platteville Student Residence Hall; 2) The Flats on the Fox - 65 unit mixed-use, mixed-income development in Green Bay, WI
Potential EBE Contractors to be determined. Developer's last 5 projects utilized 25% EBE contractors.

PROJECT BUDGET				T		
Property Acquisition (minimal amount) Demolition Environmental testing/remediation/abatem Hard construction/rehabilitation costs Soft costs – architectural fees, permits, charitatures & Equipment (if applicable) Financing fees Total cost Estimated Emerging Business Enterprise (if	arges, etc.		of total bud	\$ 25 \$ 11 \$ 3. \$ 11 \$ 11 get or		
Estimated Prevailing Wage Use 76 % of total budget or \$ 11,400,000 Financing strategy The development will be financed with Section 42 Affordable Housing Tax Credits and conventional first-mortgage loan. The developer will also explore the use of New Markets Tax Credits for the library portion.						
CONFLICT OF INTEREST DISCLOSURE						
Submitter covenants that no member of the Common Council of the City of Milwaukee, nor any officers or employees of the City of Milwaukee, has any interest in the Submitter's company or the intended redevelopment, except as follows: Is Submitter a City of Milwaukee employee or member of any City board? Yes No If yes, identify the department, board and/or and position:						
ESTIMATED SCHEDULE						
Final Plans/Specification Preparation Bidding & Contracting Firm Financing Approval Building Construction Landscaping/Site Work	Months April 2012 to Ju July 2012 to Au by May 1, 2012 August 2012 to Finished by Au	igust 2012 2 August 2013	te			

CITY POLICIES

Submitter certifies that it as individual or member of a corporation or partnership is not now and will not be at closing in violation of the following policies:

- Delinquent taxes due the City
- Building or health code violations that are not being actively abated
- Convicted of violating an order of the Department of Neighborhood Services or Health Department within the previous year
- Convicted of a felony crime that affects property or neighborhood stability or safety
- Outstanding judgment to the City
- In Rem foreclosure by the City within the previous five years.

Property will be sold on an "as is, where is basis." The City discloses that the property may contain old foundations and debris or other subsoil problems and the building may contain asbestos containing materials for which the buyer will be solely responsible. An ALTA survey will not be provided. Building encroachments in the right of way may require Special Privilege Permits or Air Space Lease at buyer's sole cost.

A Phase I Environmental Assessment will be provided by City. All environmental testing will be buyer's responsibility, but must be done by an environmental consultant under a master contract with City. Remediation, including asbestos abatement, will be the responsibility of the buyer.

The Buyer must comply with the City s Emerging Business Enterprise (EBE) goal of 25% of the total project budget. An EBE Agreement will be required at closing. Buyer may need to comply with Chapter 355, Milwaukee Code of Ordinances, for payment of prevailing wages and hiring City residents

All properties must be fully taxable for property tax purposes. The deed shall contain a restriction prohibiting future application to the City for exempt status.

SUBMITTER'S COMMENTS/CONTINGENCIES				
SUBMITTER CERTIFICATION & ACK	NOWLEDGEMENT			
We certify that this statement is true and Signature Richard B. Arnesen, vice President	Signature Helen H Bradbury, President			
Print Name & Title August 15, 2011	Print Name &Title August 15, 2011			
Date	Date			

Stone House Development, Inc. is proposing a mixed-use development consisting of a 16,000 square foot space for the East Library and approximately 81 apartment units structured as a two-unit condominium. The apartments would include affordable and market rate units. The building would incorporate numerous energy saving and sustainable design features and would be a certified "Energy Star" building and a certified "Green Built" building. In addition, the developer would pursue LEED certification for the Library portion of the development.

The housing portion of the development would be financed with Section 42 Affordable Housing Tax Credits. It would represent Stone House's eighteenth affordable housing development in Wisconsin. Stone House would be the developer and property manager. The firm manages a total of twenty properties throughout the state including four in the City of Milwaukee.

Stone House would retain the architectural services of Plunkett Raysich Architects, LLP of Milwaukee. Stone House and Plunkett Raysich worked together most recently on a 400 bed residence hall for the University of Wisconsin-Platteville and a mixed-use, mixed-income redevelopment project on the Fox River in Green Bay.

Our vision for Milwaukee's new East Side Library development combines housing with the new public library in a way that highlights many of the ideals of urban development. The building mediates between the fast pace of North Avenue and the serenity of Thomas Ave, and incorporates fenestration and detailing in a variety of forms found in the urban fabric of Milwaukee.

Highlights of the design include:

- A prominent first floor location for the library with a corner entrance addressing North Avenue and Cramer Streets.
- Playful "Windows to Learning 'books" on the North Avenue façade that provide small rooms in which children are able to become, literally, a part of their story books.
- A curvilinear library wall in a modern reinterpretation of the beloved Pizzaman restaurant.
- Facade elements that provide multiple opportunities for library branding.
- A tall first floor to maximize the penetration of natural light deep into the library and which provide opportunities for re-use of the existing stained glass.
- A variety of low maintenance, but colorful, building materials.
- A public green space facing Cramer Street.
- Articulation along North Avenue, Cramer, and Thomas Avenue to address the changes in scale along each street.

Sustainable and Energy Efficient Design Features

- Solar thermal panels (for both domestic hot water as well as space heating)
- Solar photovoltaic panels
- State of the Art Mechanical and Plumbing Systems, including in-floor radiant heat and 93%+ efficient modulating boilers, indirect domestic hot water system, and "watersense" plumbing fixtures.
- Super insulated building envelope.
- High performance bath ventilation with fresh air intake and energy recovery ventilators.
- Green roof
- High performance lighting, including LED fixtures, daylighting controls, skylights, and occupancy sensors